Contents

Bierstone E, Milman PD, Pawłucki W: Differentiable functions defined in closed sets. A problem of Whitney 329

Borghesi S: Algebraic Morava K-theories 381

Broto C, Levi R, Oliver B: Homotopy equivalences of p-completed classifying spaces of finite groups 611

Carrell JB, Kuttler J: Smooth points of T-stable varieties in G/B and the Peterson map 353

Clozel L: Démonstration de la conjecture τ 297

Esnault H: Varieties over a finite field with trivial Chow group of 0-cycles have a rational point 187

Fu B: Symplectic resolutions for nilpotent orbits 167

Givental A, Lee Y-P: Quantum K-theory on flag manifolds, finite-difference Toda lattices and quantum groups 193

Guan P, Ma X-N: The Christoffel-Minkowski problem I: Convexity of solutions of a Hessian equation 553

Kaloshin V: The Existential Hilbert 16-th problem and an estimate for cyclicity of elementary polycycles 451

Külshammer B, Olsson JB, Robinson GR: Generalized blocks for symmetric groups 513

Kuttler J → Carrell JB

Leary IJ, Nucinkis BEA: Some groups of type VF 135

Lee Y-P → Givental A

Levi R → Broto C

Ma X-N → Guan P

Matveev VS: Hyperbolic manifolds are geodesically rigid 579

Milman PD → Bierstone E

Nucinkis BEA → Leary IJ

Oliver B → Broto C

Olsson JB → Külshammer B

Paternain GP, Petean J: Minimal entropy and collapsing with curvature bounded from below 415

Pawłucki W → Bierstone E

Petean J → Paternain GP

Przytycki F, Rivera-Letelier J, Smirnov S: Equivalence and topological invariance of conditions for non-uniform hyperbolicity in the iteration of rational maps 29

Rivera-Letelier J → Przytycki F

Roberts PC, Srinivas V: Modules of finite length and finite projective dimension 1

Robinson GR → Külshammer B

Schwartz RE: Real hyperbolic on the outside, complex hyperbolic on the inside 221

Skibsted E: Long-range scattering of three-body quantum systems: Asymptotic completeness 65

Smirnov S → Przytycki F

Srinivas V → Roberts PC

Tsuzuki N: Cohomological descent of rigid cohomology for proper coverings 101

Comprehensively covered by *Zentralblatt MATH*, *Mathematical Reviews* and *Current Contents*